

App. No. 09/997,056
Amendment Dated January 7, 2005
Reply to Office Action of October 21, 2004

Amendments to the Specification:

Starting on Page 1, line 13, please amend the paragraph as follows:

During runtime, a typical stack frame is created and pushed onto the call stack when a procedure is called, and then popped or removed from the call stack when the associated procedure exits. The call stack therefore, represents a structure of dynamically nested procedures that are active within the execution of the program at any given time.